	l lian	Search Text	DB	Time stamp
L Number	Hits 5	("4232327"   "4728617"   "5100810"   "5292675"	USPAT	2003/01/06 09:43
27	3	"5508200") PN		
28	12	("4394737"   "4739399"   "4755681"   "4969043"   "5081346"	USPAT	2003/01/06 09:44
20		"5129028"   "5138166"   "5138642"   "5150394"   "5259057"		
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30	3	"5508209") PN	LIODAT	2002/01/06 10:06
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i i			DERWENT;	
			IBM TDB	
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40	8	"5580801"   "5608232"   "5712191").PN.		
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41	2	( 0204033 ).1 11.	US-PGPUB;	
:			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2003/01/06 10:06
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		"5648277"   "5681759"   "5696003"   "5708252"   "5712191"		
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· -		20010040000	US-PGPUB;	
î.			EPO; JPO;	
			DERWENT;	
•			IBM_TDB	0000/40/04 40:00
· -	3	(("6265745") or ("5953597")).PN.	USPAT;	2002/10/31 10:23
•			US-PGPUB;	
1			EPO; JPO; DERWENT;	
1			IBM TDB	

-	70	-   ( )	USPAT	2002/10/31 09:53
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	1	"5608251"   "5612251"   "56222457"   "5580801"   "5608232"	4.	
		"5608251"   "5612251"   "5622814"   "5623157"   "5643801"	1	
	ů.	"5648277"   "5681759"   "5696003"   "5708252"   "5712191"		
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-	6		USPAT	2002/40/24 00 50
	İ	"5591668").PN.	USPAI	2002/10/31 09:59
-	5		LIODAT	
		"5426064").PN.	USPAT	2002/10/31 10:12
_	180			
	100	arrana (a-sincon amorphous-sincon)	USPAT;	2002/10/31 10:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
			IBM_TDB	
•	64	(tft and (a-silicon amorphous-silicon)) and irradiat\$4	USPAT;	2003/01/03 16:31
			US-PGPUB;	2000/01/03 10.31
			EPO; JPO;	
	į		DERWENT;	
			IBM_TDB	
	47	((tft and (a-silicon amorphous-silicon)) and irradiat\$4) and		0000445454
		laser	USPAT;	2002/10/31 10:26
			US-PGPUB;	
ļ			EPO; JPO;	
ł			DERWENT;	
	0	(/tft and /a ciliaan amanuhawa ili ))	IBM_TDB	
1	U	((tft and (a-silicon amorphous-silicon)) and irradiat\$4) and(cw	USPAT;	2002/10/31 10:26
:		adj laser)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
F	35	(((tft and (a-silicon amorphous-silicon)) and irradiat\$4) and	USPAT;	2002/10/31 10:27
i		laser) and (hydrogen halogen)	US-PGPUB;	2002/10/31 10:27
		· ·	EPO; JPO;	
			DERWENT;	
	28	((((tft and (a-silicon amorphous-silicon)) and irradiat\$4) and	IBM_TDB	
		laser) and (hydrogen halogen)) and (carbon c) and (nitrogen n)	USPAT;	2002/10/31 10:30
ļ	1	and (oxygen o)	US-PGPUB;	
	1	and (oxygen o)	EPO; JPO;	
1			DERWENT;	
i	27937	/amarahawa adi atti	IBM_TDB	
ļ	2/93/	(amorphous adj silicon) and substrate	USPAT;	2002/10/31 12:13
į	1		US-PGPUB;	2002/10/31 12.13
			EPO; JPO;	
		Í	DERWENT;	
			IDM TOD	
	6285	((amorphous adj silicon) and substrate) and irradiat\$4	IBM_TDB	000044045
		and induiding	USPAT;	2002/10/31 12:14
	1		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	0	(((amorphous adjailiese)	IBM_TDB	
	o	(((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 14:48
		(cw adj laser))) and (532nm adj wavelength)	US-PGPUB;	
			EPO; JPO;	
	1			1
			DERWENT;	

15	(((with production) and daboliate) and (inadiator with	USPAT;	2002/10/31 12:16
	(cw adj laser))) and wavelength	US-PGPUB;	
i		EPO; JPO;	
		DERWENT,	
!	44	IBM_TDB	
6	T (((arriver private and arriver) arrive addottate) and thradial 34 will	USPAT;	2002/10/31 12:18
	(cw adj laser))) and harmonic	US-PGPUB;	
<b>!</b>		EPO; JPO;	
!		DERWENT;	
	100	IBM_TDB	
0	(((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 12:19
	(cw adj laser))) and (third adj harmonic)	US-PGPUB;	
		EPO; JPO;	
į		DERWENT,	
	, , , , , , , , , , , , , , , , , , ,	IBM_TDB	
0	((((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 12:20
!	(cw adj laser))) and harmonic) and (neodymium nd)	US-PGPUB;	
1		EPO; JPO;	
1		DERWENT;	
2000	Manager II Park	IBM_TDB	
2908	((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 12:21
	laser)	US-PGPUB;	
İ		EPO; JPO;	
		DERWENT;	
202	///	IBM_TDB	
302	(((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 12:22
	laser)) and (hydrogen with concentration)	US-PGPUB;	
*		EPO; JPO;	
		DERWENT;	
45	///omorphous adjustices)	IBM_TDB	
; 40	((((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 12:23
	laser)) and (hydrogen with concentration)) and (halogen with	US-PGPUB;	
	concentration)	EPO; JPO;	
		DERWENT;	
23	////amorphous adjulies and subsets ( ) and subsets ( )	IBM_TDB	
23	(((((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 13:16
	laser)) and (hydrogen with concentration)) and (halogen with	US-PGPUB;	
	concentration)) and ((carbon and nitrogen) with concentration)	EPO; JPO;	
		DERWENT;	
		IBM_TDB	

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160	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	'  USPAT	2002/10/31 12:57
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	11407047511 11440070 411 11440070 1711		
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6	(("4330363") or ("4599133")).PN.	USPAT;	2002/10/21 12:10
	// · · · · · · //	US-PGPUB;	2002/10/31 13:16
		EPO; JPO;	
		DERWENT:	
		IBM_TDB	
6	(((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/24 14:20
	(cw adj laser))) and (second adj harmonic)	US-PGPUB;	2002/10/31 14:38
	,,	EPO; JPO;	
		DERWENT;	
i		IBM TDB	
2	("5589406").PN.	USPAT;	2002/10/31 14:39
		US-PGPUB;	2002/10/31 14:39
		EPO; JPO;	
		DERWENT:	
		IBM_TDB	
0	(("5589406").PN.) and "532"	USPAT;	2002/10/24 44:22
	· ·	US-PGPUB;	2002/10/31 14:39
1		EPO; JPO;	
		DERWENT;	
		IBM_TDB	
1/6/03 1	47:06 PM Page 4		

-	24	((amorphous adj silicon) and substrate) and (irradiat\$4 with (cw adj laser))	USPAT; US-PGPUB; EPO; JPO;	2002/10/31 14:46
			DERWENT; IBM_TDB	
-	2	(((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 15:09
	!	(cw adj laser))) and "532"	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	4096	(((amorphous adj silicon) and substrate) and irradiat\$4) and (hydrogen oxygen carbon halogen)	USPAT; US-PGPUB;	2002/10/31 15:14
	ļ		EPO; JPO; DERWENT; IBM_TDB	
-	2351	((((amorphous adj silicon) and substrate) and irradiat\$4) and	USPAT;	2003/01/03 16:34
		(hydrogen oxygen carbon halogen)) and concentration	US-PGPUB; EPO; JPO; DERWENT;	
	000	!	IBM_TDB	2002/10/31 15:14
-	696	(((((amorphous adj silicon) and substrate) and irradiat\$4) and (hydrogen oxygen carbon halogen)) and concentration) and @ay<1995	USPAT; US-PGPUB; EPO; JPO;	2002/10/31 15.14
	· · · · · · · · · · · · · · · · · · ·	@ay 1990	DERWENT; IBM_TDB	
-	1882	(((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 15:13
	!	laser)) and (hydrogen oxygen carbon halogen)	US-PGPUB;	
	!		EPO; JPO; DERWENT;	
			IBM_TDB	
_	1263	((((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 15:15
		laser)) and (hydrogen oxygen carbon halogen)) and concentration	US-PGPUB; EPO; JPO;	
	!	Concentration	DERWENT; IBM_TDB	
-	243	((((((amorphous adj silicon) and substrate) and (irradiat\$4 with	USPAT;	2002/10/31 15:15
		laser)) and (hydrogen oxygen carbon halogen)) and	US-PGPUB;	
		concentration) and @ay<1995	EPO; JPO; DERWENT;	1
			IBM_TDB	
-	1259	(((amorphous adj silicon) and substrate) and irradiat\$4) and hydrogen and oxygen and carbon	USPAT; US-PGPUB;	2002/10/31 15:14
		Trydrogen and oxygen and carbon	EPO; JPO;	Ť
			DERWENT;	
_	i 961	((((amorphous adj silicon) and substrate) and irradiat\$4) and	IBM_TDB USPAT;	2002/10/31 15:15
		hydrogen and oxygen and carbon) and concentration	US-PGPUB;	
	1		EPO; JPO;	
	İ		DERWENT; IBM TDB	
-	311	(((((amorphous adj silicon) and substrate) and irradiat\$4) and	USPAT;	2002/10/31 15:22
		hydrogen and oxygen and carbon) and concentration) and	US-PGPUB;	
	1	@ay<1995	EPO; JPO; DERWENT;	
			IBM_TDB	
-	116	(((((((amorphous adj silicon) and substrate) and irradiat\$4) and	USPAT;	2002/10/31 15:24
		hydrogen and oxygen and carbon) and concentration) and @ay<1995) and cm	US-PGPUB; EPO; JPO;	
			DERWENT;	
_	1723	cw adj laser	IBM_TDB USPAT;	2002/10/31 15:40
	1723	on day idoor	US-PGPUB;	2302/10/31 13.40
	1		EPO; JPO;	
			DERWENT; IBM_TDB	
	<del></del>	<u></u>	·	

_	690	(cw adj laser) and semiconductor	USPAT;	2002/10/31 15:41
	j		US-PGPUB:	2002/10/01 10.41
			EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
	67	(tft and (a-silicon amorphous-silicon)) and irradiat\$4	USPAT;	2003/01/03 16:32
	1		US-PGPUB;	
	,		EPO; JPO;	
			DERWENT;	
	0500		IBM_TDB	
	6580	(amorphous adj silicon) and substrate and irradiat\$4	USPAT;	2003/01/03 16:35
			US-PGPUB;	
			EPO; JPO;	
	:		DERWENT;	
	4	((amarahaya adi alliana) and aybata ta ta ta ta ta	IBM_TDB	
	•	((amorphous adj silicon) and substrate and irradiat\$4) with harmonic	USPAT;	2003/01/03 16:36
		Harmonic	US-PGPUB;	
	İ		EPO; JPO;	
	İ		DERWENT;	
	258	((amorphous adj silicon) and substrate and irradiat\$4) and	IBM_TDB	
	200	harmonic	USPAT;	2003/01/03 16:37
		THE THE THE THE THE THE THE THE THE THE	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	67	((amorphous adj silicon) and substrate and irradiat\$4) and	IBM_TDB	2002/04/02 05 50
İ		harmonic and (cw (continuous adj wave))	USPAT;	2003/01/06 09:52
		( (	US-PGPUB; EPO; JPO;	
			DERWENT;	
1			IBM TDB	1.0